ATTACHMENT B REVISIONS TO COMPONENT INVENTORY

Facility	Tag ID	Unit	Component Class	Status
TARGA II	117630.01	CONDENSATE	CONNECT	ADDED
TARGA II	117630.02	CONDENSATE	CONNECT	ADDED
TARGA II	117631.01	CONDENSATE	CONNECT	ADDED
TARGA II	117631.02	CONDENSATE	CONNECT	ADDED
TARGA II	117631.03	CONDENSATE	CONNECT	ADDED
TARGA II	117632.01	CONDENSATE	CONNECT	ADDED
TARGA II	117632.02	CONDENSATE	CONNECT	ADDED
TARGA II	117632.03	CONDENSATE	CONNECT	ADDED
TARGA II	117632.04	CONDENSATE	CONNECT	ADDED
TARGA II	117633.01	CONDENSATE	CONNECT	ADDED
TARGA II	117633.02	CONDENSATE	CONNECT	ADDED
TARGA II	117634.01	CONDENSATE	CONNECT	ADDED
TARGA II	117634.02	CONDENSATE	CONNECT	ADDED
TARGA II	117634.03	CONDENSATE	CONNECT	ADDED
TARGA II	117635.01	CONDENSATE	CONNECT	ADDED
TARGA II	117635.02	CONDENSATE	CONNECT	ADDED
TARGA II	117636.01	CONDENSATE	CONNECT	ADDED
TARGA II	117637.01	CONDENSATE	CONNECT	ADDED
TARGA II	117637.02	CONDENSATE	CONNECT	ADDED
TARGA II	113507.01	CONDENSATE	CONNECT	ADDED
TARGA II	113507.02	CONDENSATE	CONNECT	ADDED
TARGA II	113517	CONDENSATE	CONNECT	ADDED
TARGA II	113517.01	CONDENSATE	CONNECT	ADDED
TARGA II	113517.02	CONDENSATE	CONNECT	ADDED
TARGA II	117638.01	CONDENSATE	CONNECT	ADDED
TARGA II	117638.02	CONDENSATE	CONNECT	ADDED
TARGA II	117639.01	CONDENSATE	CONNECT	ADDED
TARGA II	117639.02	CONDENSATE	CONNECT	ADDED
TARGA II	117639.03	CONDENSATE	CONNECT	ADDED
TARGA II	117639.04	CONDENSATE	CONNECT	ADDED
TARGA II	117640.01	CONDENSATE	CONNECT	ADDED
TARGA II	117640.02	CONDENSATE	CONNECT	ADDED
TARGA II	117640.03	CONDENSATE	CONNECT	ADDED
TARGA II	117640.04	CONDENSATE	CONNECT	ADDED
TARGA II	117641.01	CONDENSATE	CONNECT	ADDED
TARGA II	117641.02	CONDENSATE	CONNECT	ADDED
TARGA II	117643.01	CONDENSATE	CONNECT	ADDED
TARGA II	117644.01	CONDENSATE	CONNECT	ADDED
TARGA II	117645.01	CONDENSATE	CONNECT	ADDED
TARGA II	117648.01	CONDENSATE	CONNECT	ADDED
TARGA II	117649.01	CONDENSATE	CONNECT	ADDED
TARGA II	117650.01	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	117652.01	CONDENSATE	CONNECT	ADDED
TARGA II	117652.02	CONDENSATE	CONNECT	ADDED
TARGA II	117652.03	CONDENSATE	CONNECT	ADDED
TARGA II	117652.04	CONDENSATE	CONNECT	ADDED
TARGA II	117652.05	CONDENSATE	CONNECT	ADDED
TARGA II	117652.06	CONDENSATE	CONNECT	ADDED
TARGA II	113538.01	CONDENSATE	CONNECT	ADDED
TARGA II	113538.02	CONDENSATE	CONNECT	ADDED
TARGA II	113538.03	CONDENSATE	CONNECT	ADDED
TARGA II	113538.04	CONDENSATE	CONNECT	ADDED
TARGA II	113538.05	CONDENSATE	CONNECT	ADDED
TARGA II	117653.01	CONDENSATE	CONNECT	ADDED
TARGA II	117653.02	CONDENSATE	CONNECT	ADDED
TARGA II	117654.01	CONDENSATE	CONNECT	ADDED
TARGA II	117654.02	CONDENSATE	CONNECT	ADDED
TARGA II	117654.03	CONDENSATE	CONNECT	ADDED
TARGA II	117655.01	CONDENSATE	CONNECT	ADDED
TARGA II	117655.02	CONDENSATE	CONNECT	ADDED
TARGA II	117655.03	CONDENSATE	CONNECT	ADDED
TARGA II	117655.04	CONDENSATE	CONNECT	ADDED
TARGA II	117655.05	CONDENSATE	CONNECT	ADDED
TARGA II	117655.06	CONDENSATE	CONNECT	ADDED
TARGA II	117656.01	CONDENSATE	CONNECT	ADDED
TARGA II	117656.02	CONDENSATE	CONNECT	ADDED
TARGA II	117656.03	CONDENSATE	CONNECT	ADDED
TARGA II	117656.04	CONDENSATE	CONNECT	ADDED
TARGA II	117656.05	CONDENSATE	CONNECT	ADDED
TARGA II	117656.06	CONDENSATE	CONNECT	ADDED
TARGA II	117656.07	CONDENSATE	CONNECT	ADDED
TARGA II	117657.01	CONDENSATE	CONNECT	ADDED
TARGA II	117657.02	CONDENSATE	CONNECT	ADDED
TARGA II	117657.03	CONDENSATE	CONNECT	ADDED
TARGA II	117657.04	CONDENSATE	CONNECT	ADDED
TARGA II	117657.05	CONDENSATE	CONNECT	ADDED
TARGA II	117657.06	CONDENSATE	CONNECT	ADDED
TARGA II	117657.08	CONDENSATE	CONNECT	ADDED
TARGA II	117657.09	CONDENSATE	CONNECT	ADDED
TARGA II	117658.01	CONDENSATE	CONNECT	ADDED
TARGA II	117658.02	CONDENSATE	CONNECT	ADDED
TARGA II	117658.03	CONDENSATE	CONNECT	ADDED
TARGA II	117659.01	CONDENSATE	CONNECT	ADDED
TARGA II	117659.02	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	117659.03	CONDENSATE	CONNECT	ADDED
TARGA II	117659.04	CONDENSATE	CONNECT	ADDED
TARGA II	117659.05	CONDENSATE	CONNECT	ADDED
TARGA II	117690.02	CONDENSATE	CONNECT	ADDED
TARGA II	117659.07	CONDENSATE	CONNECT	ADDED
TARGA II	117659.08	CONDENSATE	CONNECT	ADDED
TARGA II	117659.09	CONDENSATE	CONNECT	ADDED
TARGA II	113540.01	CONDENSATE	CONNECT	ADDED
TARGA II	113540.02	CONDENSATE	CONNECT	ADDED
TARGA II	117661.01	CONDENSATE	CONNECT	ADDED
TARGA II	117661.02	CONDENSATE	CONNECT	ADDED
TARGA II	117661.03	CONDENSATE	CONNECT	ADDED
TARGA II	117661.04	CONDENSATE	CONNECT	ADDED
TARGA II	117662.01	CONDENSATE	CONNECT	ADDED
TARGA II	117662.02	CONDENSATE	CONNECT	ADDED
TARGA II	159650.03	CONDENSATE	CONNECT	ADDED
TARGA II	117663.01	CONDENSATE	CONNECT	ADDED
TARGA II	117663.02	CONDENSATE	CONNECT	ADDED
TARGA II	117663.03	CONDENSATE	CONNECT	ADDED
TARGA II	159620	CONDENSATE	CONNECT	ADDED
TARGA II	117664.02	CONDENSATE	CONNECT	ADDED
TARGA II	117665.01	CONDENSATE	CONNECT	ADDED
TARGA II	117665.02	CONDENSATE	CONNECT	ADDED
TARGA II	117665.03	CONDENSATE	CONNECT	ADDED
TARGA II	117666.01	CONDENSATE	CONNECT	ADDED
TARGA II	117666.02	CONDENSATE	CONNECT	ADDED
TARGA II	117667.01	CONDENSATE	CONNECT	ADDED
TARGA II	117668.01	CONDENSATE	CONNECT	ADDED
TARGA II	117668.02	CONDENSATE	CONNECT	ADDED
TARGA II	117669.01	CONDENSATE	CONNECT	ADDED
TARGA II	117669.02	CONDENSATE	CONNECT	ADDED
TARGA II	117670.01	CONDENSATE	CONNECT	ADDED
TARGA II	117670.02	CONDENSATE	CONNECT	ADDED
TARGA II	117670.03	CONDENSATE	CONNECT	ADDED
TARGA II	117671.01	CONDENSATE	CONNECT	ADDED
TARGA II	117671.02	CONDENSATE	CONNECT	ADDED
TARGA II	113589.01	CONDENSATE	CONNECT	ADDED
TARGA II	113589.02	CONDENSATE	CONNECT	ADDED
TARGA II	117673.01	CONDENSATE	CONNECT	ADDED
TARGA II	117673.02	CONDENSATE	CONNECT	ADDED
TARGA II	117673.03	CONDENSATE	CONNECT	ADDED
TARGA II	117674.01	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	117674.02	CONDENSATE	CONNECT	ADDED
TARGA II	117675.01	CONDENSATE	CONNECT	ADDED
TARGA II	117675.02	CONDENSATE	CONNECT	ADDED
TARGA II	117675.03	CONDENSATE	CONNECT	ADDED
TARGA II	117676.01	CONDENSATE	CONNECT	ADDED
TARGA II	117677.01	CONDENSATE	CONNECT	ADDED
TARGA II	117677.02	CONDENSATE	CONNECT	ADDED
TARGA II	117677.03	CONDENSATE	CONNECT	ADDED
TARGA II	117678.01	CONDENSATE	CONNECT	ADDED
TARGA II	117678.02	CONDENSATE	CONNECT	ADDED
TARGA II	117679.01	CONDENSATE	CONNECT	ADDED
TARGA II	117679.02	CONDENSATE	CONNECT	ADDED
TARGA II	117680.01	CONDENSATE	CONNECT	ADDED
TARGA II	117681.01	CONDENSATE	CONNECT	ADDED
TARGA II	117681.02	CONDENSATE	CONNECT	ADDED
TARGA II	117681.03	CONDENSATE	CONNECT	ADDED
TARGA II	117682.01	CONDENSATE	CONNECT	ADDED
TARGA II	117682.02	CONDENSATE	CONNECT	ADDED
TARGA II	117682.03	CONDENSATE	CONNECT	ADDED
TARGA II	117682.04	CONDENSATE	CONNECT	ADDED
TARGA II	117683.01	CONDENSATE	CONNECT	ADDED
TARGA II	117683.02	CONDENSATE	CONNECT	ADDED
TARGA II	113541.01	CONDENSATE	CONNECT	ADDED
TARGA II	113541.02	CONDENSATE	CONNECT	ADDED
TARGA II	117684.01	CONDENSATE	CONNECT	ADDED
TARGA II	117684.02	CONDENSATE	CONNECT	ADDED
TARGA II	117684.03	CONDENSATE	CONNECT	ADDED
TARGA II	117684.04	CONDENSATE	CONNECT	ADDED
TARGA II	117684.05	CONDENSATE	CONNECT	ADDED
TARGA II	117684.06	CONDENSATE	CONNECT	ADDED
TARGA II	117684.07	CONDENSATE	CONNECT	ADDED
TARGA II	117684.08	CONDENSATE	CONNECT	ADDED
TARGA II	117685.01	CONDENSATE	CONNECT	ADDED
TARGA II	117685.02	CONDENSATE	CONNECT	ADDED
TARGA II	117685.03	CONDENSATE	CONNECT	ADDED
TARGA II	117686.01	CONDENSATE	CONNECT	ADDED
TARGA II	117686.02	CONDENSATE	CONNECT	ADDED
TARGA II	117686.04	CONDENSATE	CONNECT	ADDED
TARGA II	117686.05	CONDENSATE	CONNECT	ADDED
TARGA II	117686.06	CONDENSATE	CONNECT	ADDED
TARGA II	117686.07	CONDENSATE	CONNECT	ADDED
TARGA II	117687.01	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	117687.02	CONDENSATE	CONNECT	ADDED
TARGA II	117687.03	CONDENSATE	CONNECT	ADDED
TARGA II	117687.04	CONDENSATE	CONNECT	ADDED
TARGA II	117687.05	CONDENSATE	CONNECT	ADDED
TARGA II	117687.07	CONDENSATE	CONNECT	ADDED
TARGA II	117688.01	CONDENSATE	CONNECT	ADDED
TARGA II	117688.02	CONDENSATE	CONNECT	ADDED
TARGA II	117688.03	CONDENSATE	CONNECT	ADDED
TARGA II	117688.04	CONDENSATE	CONNECT	ADDED
TARGA II	117688.05	CONDENSATE	CONNECT	ADDED
TARGA II	117688.06	CONDENSATE	CONNECT	ADDED
TARGA II	117689.01	CONDENSATE	CONNECT	ADDED
TARGA II	117689.02	CONDENSATE	CONNECT	ADDED
TARGA II	117689.03	CONDENSATE	CONNECT	ADDED
TARGA II	117690.01	CONDENSATE	CONNECT	ADDED
TARGA II	159648.01	CONDENSATE	CONNECT	ADDED
TARGA II	159648.02	CONDENSATE	CONNECT	ADDED
TARGA II	159648.03	CONDENSATE	CONNECT	ADDED
TARGA II	159649.01	CONDENSATE	CONNECT	ADDED
TARGA II	159649.02	CONDENSATE	CONNECT	ADDED
TARGA II	159650.01	CONDENSATE	CONNECT	ADDED
TARGA II	159650.02	CONDENSATE	CONNECT	ADDED
TARGA II	117691.01	CONDENSATE	CONNECT	ADDED
TARGA II	117691.02	CONDENSATE	CONNECT	ADDED
TARGA II	117691.03	CONDENSATE	CONNECT	ADDED
TARGA II	117691.04	CONDENSATE	CONNECT	ADDED
TARGA II	117691.05	CONDENSATE	CONNECT	ADDED
TARGA II	117691.06	CONDENSATE	CONNECT	ADDED
TARGA II	113539.01	CONDENSATE	CONNECT	ADDED
TARGA II	113539.02	CONDENSATE	CONNECT	ADDED
TARGA II	113539.03	CONDENSATE	CONNECT	ADDED
TARGA II	113539.04	CONDENSATE	CONNECT	ADDED
TARGA II	113539.05	CONDENSATE	CONNECT	ADDED
TARGA II	117693.01	CONDENSATE	CONNECT	ADDED
TARGA II	117694.01	CONDENSATE	CONNECT	ADDED
TARGA II	117695.01	CONDENSATE	CONNECT	ADDED
TARGA II	117698.01	CONDENSATE	CONNECT	ADDED
TARGA II	117699.01	CONDENSATE	CONNECT	ADDED
TARGA II	113501.01	CONDENSATE	CONNECT	ADDED
TARGA II	113503.01	CONDENSATE	CONNECT	ADDED
TARGA II	113503.02	CONDENSATE	CONNECT	ADDED
TARGA II	113504.01	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113504.02	CONDENSATE	CONNECT	ADDED
TARGA II	113504.03	CONDENSATE	CONNECT	ADDED
TARGA II	113504.04	CONDENSATE	CONNECT	ADDED
TARGA II	113505.01	CONDENSATE	CONNECT	ADDED
TARGA II	113505.02	CONDENSATE	CONNECT	ADDED
TARGA II	113505.03	CONDENSATE	CONNECT	ADDED
TARGA II	113505.04	CONDENSATE	CONNECT	ADDED
TARGA II	113506.01	CONDENSATE	CONNECT	ADDED
TARGA II	113506.02	CONDENSATE	CONNECT	ADDED
TARGA II	113518	CONDENSATE	CONNECT	ADDED
TARGA II	113518.01	CONDENSATE	CONNECT	ADDED
TARGA II	113518.02	CONDENSATE	CONNECT	ADDED
TARGA II	113508.01	CONDENSATE	CONNECT	ADDED
TARGA II	113508.02	CONDENSATE	CONNECT	ADDED
TARGA II	113509.01	CONDENSATE	CONNECT	ADDED
TARGA II	113509.02	CONDENSATE	CONNECT	ADDED
TARGA II	113510.01	CONDENSATE	CONNECT	ADDED
TARGA II	113511.01	CONDENSATE	CONNECT	ADDED
TARGA II	113511.02	CONDENSATE	CONNECT	ADDED
TARGA II	113512.01	CONDENSATE	CONNECT	ADDED
TARGA II	113512.02	CONDENSATE	CONNECT	ADDED
TARGA II	113513.01	CONDENSATE	CONNECT	ADDED
TARGA II	113513.02	CONDENSATE	CONNECT	ADDED
TARGA II	113514.01	CONDENSATE	CONNECT	ADDED
TARGA II	113514.02	CONDENSATE	CONNECT	ADDED
TARGA II	113514.03	CONDENSATE	CONNECT	ADDED
TARGA II	113514.04	CONDENSATE	CONNECT	ADDED
TARGA II	113515.01	CONDENSATE	CONNECT	ADDED
TARGA II	113515.02	CONDENSATE	CONNECT	ADDED
TARGA II	113516.01	CONDENSATE	CONNECT	ADDED
TARGA II	113516.02	CONDENSATE	CONNECT	ADDED
TARGA II	113519.01	CONDENSATE	CONNECT	ADDED
TARGA II	113519.02	CONDENSATE	CONNECT	ADDED
TARGA II	113519.03	CONDENSATE	CONNECT	ADDED
TARGA II	113520.01	CONDENSATE	CONNECT	ADDED
TARGA II	113520.02	CONDENSATE	CONNECT	ADDED
TARGA II	113521.01	CONDENSATE	CONNECT	ADDED
TARGA II	113521.02	CONDENSATE	CONNECT	ADDED
TARGA II	113522.01	CONDENSATE	CONNECT	ADDED
TARGA II	113522.02	CONDENSATE	CONNECT	ADDED
TARGA II	113523.01	CONDENSATE	CONNECT	ADDED
TARGA II	113523.02	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113524.01	CONDENSATE	CONNECT	ADDED
TARGA II	113524.02	CONDENSATE	CONNECT	ADDED
TARGA II	113524.03	CONDENSATE	CONNECT	ADDED
TARGA II	113525.01	CONDENSATE	CONNECT	ADDED
TARGA II	113525.02	CONDENSATE	CONNECT	ADDED
TARGA II	113526.01	CONDENSATE	CONNECT	ADDED
TARGA II	113526.02	CONDENSATE	CONNECT	ADDED
TARGA II	113526.03	CONDENSATE	CONNECT	ADDED
TARGA II	113527.01	CONDENSATE	CONNECT	ADDED
TARGA II	113527.02	CONDENSATE	CONNECT	ADDED
TARGA II	113527.03	CONDENSATE	CONNECT	ADDED
TARGA II	113527.04	CONDENSATE	CONNECT	ADDED
TARGA II	113528.01	CONDENSATE	CONNECT	ADDED
TARGA II	113528.02	CONDENSATE	CONNECT	ADDED
TARGA II	113529.01	CONDENSATE	CONNECT	ADDED
TARGA II	113529.02	CONDENSATE	CONNECT	ADDED
TARGA II	113530.01	CONDENSATE	CONNECT	ADDED
TARGA II	113530.02	CONDENSATE	CONNECT	ADDED
TARGA II	113531.01	CONDENSATE	CONNECT	ADDED
TARGA II	113532.01	CONDENSATE	CONNECT	ADDED
TARGA II	113532.02	CONDENSATE	CONNECT	ADDED
TARGA II	113533.01	CONDENSATE	CONNECT	ADDED
TARGA II	113533.02	CONDENSATE	CONNECT	ADDED
TARGA II	113534.01	CONDENSATE	CONNECT	ADDED
TARGA II	113534.02	CONDENSATE	CONNECT	ADDED
TARGA II	113534.03	CONDENSATE	CONNECT	ADDED
TARGA II	113535.01	CONDENSATE	CONNECT	ADDED
TARGA II	113535.02	CONDENSATE	CONNECT	ADDED
TARGA II	113536.01	CONDENSATE	CONNECT	ADDED
TARGA II	113536.02	CONDENSATE	CONNECT	ADDED
TARGA II	113536.03	CONDENSATE	CONNECT	ADDED
TARGA II	113536.04	CONDENSATE	CONNECT	ADDED
TARGA II	113537.01	CONDENSATE	CONNECT	ADDED
TARGA II	113537.02	CONDENSATE	CONNECT	ADDED
TARGA II	113537.03	CONDENSATE	CONNECT	ADDED
TARGA II	113537.04	CONDENSATE	CONNECT	ADDED
TARGA II	113542.01	CONDENSATE	CONNECT	ADDED
TARGA II	113542.02	CONDENSATE	CONNECT	ADDED
TARGA II	113544.01	CONDENSATE	CONNECT	ADDED
TARGA II	113545.01	CONDENSATE	CONNECT	ADDED
TARGA II	113546.01	CONDENSATE	CONNECT	ADDED
TARGA II	113549.01	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113550.01	CONDENSATE	CONNECT	ADDED
TARGA II	113551.01	CONDENSATE	CONNECT	ADDED
TARGA II	113557.01	CONDENSATE	CONNECT	ADDED
TARGA II	113558.01	CONDENSATE	CONNECT	ADDED
TARGA II	113559.01	CONDENSATE	CONNECT	ADDED
TARGA II	113553.01	CONDENSATE	CONNECT	ADDED
TARGA II	113553.02	CONDENSATE	CONNECT	ADDED
TARGA II	113553.03	CONDENSATE	CONNECT	ADDED
TARGA II	113554.01	CONDENSATE	CONNECT	ADDED
TARGA II	113554.02	CONDENSATE	CONNECT	ADDED
TARGA II	113554.03	CONDENSATE	CONNECT	ADDED
TARGA II	113555.01	CONDENSATE	CONNECT	ADDED
TARGA II	113555.02	CONDENSATE	CONNECT	ADDED
TARGA II	113555.03	CONDENSATE	CONNECT	ADDED
TARGA II	113563.01	CONDENSATE	CONNECT	ADDED
TARGA II	113563.02	CONDENSATE	CONNECT	ADDED
TARGA II	113561.01	CONDENSATE	CONNECT	ADDED
TARGA II	113561.02	CONDENSATE	CONNECT	ADDED
TARGA II	113561.03	CONDENSATE	CONNECT	ADDED
TARGA II	113561.04	CONDENSATE	CONNECT	ADDED
TARGA II	113562.01	CONDENSATE	CONNECT	ADDED
TARGA II	113562.02	CONDENSATE	CONNECT	ADDED
TARGA II	113562.03	CONDENSATE	CONNECT	ADDED
TARGA II	113562.04	CONDENSATE	CONNECT	ADDED
TARGA II	113562.05	CONDENSATE	CONNECT	ADDED
TARGA II	113564.01	CONDENSATE	CONNECT	ADDED
TARGA II	113564.02	CONDENSATE	CONNECT	ADDED
TARGA II	113565.01	CONDENSATE	CONNECT	ADDED
TARGA II	113565.02	CONDENSATE	CONNECT	ADDED
TARGA II	113566.01	CONDENSATE	CONNECT	ADDED
TARGA II	113566.02	CONDENSATE	CONNECT	ADDED
TARGA II	113567.01	CONDENSATE	CONNECT	ADDED
TARGA II	113567.02	CONDENSATE	CONNECT	ADDED
TARGA II	113568.01	CONDENSATE	CONNECT	ADDED
TARGA II	113568.02	CONDENSATE	CONNECT	ADDED
TARGA II	113569.01	CONDENSATE	CONNECT	ADDED
TARGA II	113569.02	CONDENSATE	CONNECT	ADDED
TARGA II	113570.01	CONDENSATE	CONNECT	ADDED
TARGA II	113570.02	CONDENSATE	CONNECT	ADDED
TARGA II	113571.01	CONDENSATE	CONNECT	ADDED
TARGA II	113571.02	CONDENSATE	CONNECT	ADDED
TARGA II	113572.01	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113572.02	CONDENSATE	CONNECT	ADDED
TARGA II	113573.01	CONDENSATE	CONNECT	ADDED
TARGA II	113573.02	CONDENSATE	CONNECT	ADDED
TARGA II	113573.03	CONDENSATE	CONNECT	ADDED
TARGA II	113574.01	CONDENSATE	CONNECT	ADDED
TARGA II	113574.02	CONDENSATE	CONNECT	ADDED
TARGA II	113575.01	CONDENSATE	CONNECT	ADDED
TARGA II	113575.02	CONDENSATE	CONNECT	ADDED
TARGA II	113576.01	CONDENSATE	CONNECT	ADDED
TARGA II	113576.02	CONDENSATE	CONNECT	ADDED
TARGA II	113576.03	CONDENSATE	CONNECT	ADDED
TARGA II	113577.01	CONDENSATE	CONNECT	ADDED
TARGA II	113577.02	CONDENSATE	CONNECT	ADDED
TARGA II	113577.03	CONDENSATE	CONNECT	ADDED
TARGA II	113578.01	CONDENSATE	CONNECT	ADDED
TARGA II	113578.02	CONDENSATE	CONNECT	ADDED
TARGA II	113579.01	CONDENSATE	CONNECT	ADDED
TARGA II	113579.02	CONDENSATE	CONNECT	ADDED
TARGA II	113579.03	CONDENSATE	CONNECT	ADDED
TARGA II	113580.01	CONDENSATE	CONNECT	ADDED
TARGA II	113580.02	CONDENSATE	CONNECT	ADDED
TARGA II	113580.03	CONDENSATE	CONNECT	ADDED
TARGA II	113581.01	CONDENSATE	CONNECT	ADDED
TARGA II	113581.02	CONDENSATE	CONNECT	ADDED
TARGA II	113581.03	CONDENSATE	CONNECT	ADDED
TARGA II	113581.04	CONDENSATE	CONNECT	ADDED
TARGA II	113581.05	CONDENSATE	CONNECT	ADDED
TARGA II	113581.06	CONDENSATE	CONNECT	ADDED
TARGA II	113582.01	CONDENSATE	CONNECT	ADDED
TARGA II	113582.02	CONDENSATE	CONNECT	ADDED
TARGA II	113582.03	CONDENSATE	CONNECT	ADDED
TARGA II	113583.01	CONDENSATE	CONNECT	ADDED
TARGA II	113583.02	CONDENSATE	CONNECT	ADDED
TARGA II	113597.01	CONDENSATE	CONNECT	ADDED
TARGA II	113583.04	CONDENSATE	CONNECT	ADDED
TARGA II	113583.05	CONDENSATE	CONNECT	ADDED
TARGA II	113583.06	CONDENSATE	CONNECT	ADDED
TARGA II	113583.07	CONDENSATE	CONNECT	ADDED
TARGA II	113584.01	CONDENSATE	CONNECT	ADDED
TARGA II	113584.02	CONDENSATE	CONNECT	ADDED
TARGA II	113584.03	CONDENSATE	CONNECT	ADDED
TARGA II	113584.04	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113584.05	CONDENSATE	CONNECT	ADDED
TARGA II	113584.06	CONDENSATE	CONNECT	ADDED
TARGA II	113584.07	CONDENSATE	CONNECT	ADDED
TARGA II	113585.01	CONDENSATE	CONNECT	ADDED
TARGA II	113585.02	CONDENSATE	CONNECT	ADDED
TARGA II	113585.03	CONDENSATE	CONNECT	ADDED
TARGA II	113585.04	CONDENSATE	CONNECT	ADDED
TARGA II	113585.05	CONDENSATE	CONNECT	ADDED
TARGA II	113585.06	CONDENSATE	CONNECT	ADDED
TARGA II	113591.03	CONDENSATE	CONNECT	ADDED
TARGA II	113585.08	CONDENSATE	CONNECT	ADDED
TARGA II	113586.01	CONDENSATE	CONNECT	ADDED
TARGA II	113586.02	CONDENSATE	CONNECT	ADDED
TARGA II	113586.03	CONDENSATE	CONNECT	ADDED
TARGA II	113599.01	CONDENSATE	CONNECT	ADDED
TARGA II	113599.02	CONDENSATE	CONNECT	ADDED
TARGA II	113599.03	CONDENSATE	CONNECT	ADDED
TARGA II	113599.04	CONDENSATE	CONNECT	ADDED
TARGA II	113598.01	CONDENSATE	CONNECT	ADDED
TARGA II	113598.02	CONDENSATE	CONNECT	ADDED
TARGA II	113597.02	CONDENSATE	CONNECT	ADDED
TARGA II	113597.03	CONDENSATE	CONNECT	ADDED
TARGA II	113596.01	CONDENSATE	CONNECT	ADDED
TARGA II	113596.02	CONDENSATE	CONNECT	ADDED
TARGA II	113596.03	CONDENSATE	CONNECT	ADDED
TARGA II	113595.01	CONDENSATE	CONNECT	ADDED
TARGA II	113594.01	CONDENSATE	CONNECT	ADDED
TARGA II	113594.02	CONDENSATE	CONNECT	ADDED
TARGA II	113593.01	CONDENSATE	CONNECT	ADDED
TARGA II	113592.01	CONDENSATE	CONNECT	ADDED
TARGA II	113592.02	CONDENSATE	CONNECT	ADDED
TARGA II	113591.01	CONDENSATE	CONNECT	ADDED
TARGA II	113591.02	CONDENSATE	CONNECT	ADDED
TARGA II	113590.01	CONDENSATE	CONNECT	ADDED
TARGA II	113590.02	CONDENSATE	CONNECT	ADDED
TARGA II	113588.01	CONDENSATE	CONNECT	ADDED
TARGA II	113588.02	CONDENSATE	CONNECT	ADDED
TARGA II	159651	CONDENSATE	CONNECT	ADDED
TARGA II	159600.01	CONDENSATE	CONNECT	ADDED
TARGA II	159600.02	CONDENSATE	CONNECT	ADDED
TARGA II	159601.01	CONDENSATE	CONNECT	ADDED
TARGA II	159601.02	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	159601.03	CONDENSATE	CONNECT	ADDED
TARGA II	159602.01	CONDENSATE	CONNECT	ADDED
TARGA II	159602.02	CONDENSATE	CONNECT	ADDED
TARGA II	159603.01	CONDENSATE	CONNECT	ADDED
TARGA II	159603.02	CONDENSATE	CONNECT	ADDED
TARGA II	159603.03	CONDENSATE	CONNECT	ADDED
TARGA II	159603.04	CONDENSATE	CONNECT	ADDED
TARGA II	159604.01	CONDENSATE	CONNECT	ADDED
TARGA II	159604.02	CONDENSATE	CONNECT	ADDED
TARGA II	159604.03	CONDENSATE	CONNECT	ADDED
TARGA II	159605.01	CONDENSATE	CONNECT	ADDED
TARGA II	159605.02	CONDENSATE	CONNECT	ADDED
TARGA II	159606.01	CONDENSATE	CONNECT	ADDED
TARGA II	159606.02	CONDENSATE	CONNECT	ADDED
TARGA II	159607.01	CONDENSATE	CONNECT	ADDED
TARGA II	159607.02	CONDENSATE	CONNECT	ADDED
TARGA II	159610.01	CONDENSATE	CONNECT	ADDED
TARGA II	159610.02	CONDENSATE	CONNECT	ADDED
TARGA II	159610.03	CONDENSATE	CONNECT	ADDED
TARGA II	159621.01	CONDENSATE	CONNECT	ADDED
TARGA II	159621.02	CONDENSATE	CONNECT	ADDED
TARGA II	159621.03	CONDENSATE	CONNECT	ADDED
TARGA II	159622.01	CONDENSATE	CONNECT	ADDED
TARGA II	159622.02	CONDENSATE	CONNECT	ADDED
TARGA II	159623.01	CONDENSATE	CONNECT	ADDED
TARGA II	159623.02	CONDENSATE	CONNECT	ADDED
TARGA II	159624.01	CONDENSATE	CONNECT	ADDED
TARGA II	159624.02	CONDENSATE	CONNECT	ADDED
TARGA II	159625.01	CONDENSATE	CONNECT	ADDED
TARGA II	159625.02	CONDENSATE	CONNECT	ADDED
TARGA II	159625.03	CONDENSATE	CONNECT	ADDED
TARGA II	159626.01	CONDENSATE	CONNECT	ADDED
TARGA II	159626.02	CONDENSATE	CONNECT	ADDED
TARGA II	159627.01	CONDENSATE	CONNECT	ADDED
TARGA II	159627.02	CONDENSATE	CONNECT	ADDED
TARGA II	159628.01	CONDENSATE	CONNECT	ADDED
TARGA II	159628.02	CONDENSATE	CONNECT	ADDED
TARGA II	159628.03	CONDENSATE	CONNECT	ADDED
TARGA II	159629.01	CONDENSATE	CONNECT	ADDED
TARGA II	159629.02	CONDENSATE	CONNECT	ADDED
TARGA II	159630.01	CONDENSATE	CONNECT	ADDED
TARGA II	159630.02	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	159631.01	CONDENSATE	CONNECT	ADDED
TARGA II	159631.02	CONDENSATE	CONNECT	ADDED
TARGA II	159632.01	CONDENSATE	CONNECT	ADDED
TARGA II	159632.02	CONDENSATE	CONNECT	ADDED
TARGA II	159632.03	CONDENSATE	CONNECT	ADDED
TARGA II	159633.01	CONDENSATE	CONNECT	ADDED
TARGA II	159633.02	CONDENSATE	CONNECT	ADDED
TARGA II	159634.01	CONDENSATE	CONNECT	ADDED
TARGA II	159634.02	CONDENSATE	CONNECT	ADDED
TARGA II	159635.01	CONDENSATE	CONNECT	ADDED
TARGA II	159635.02	CONDENSATE	CONNECT	ADDED
TARGA II	159635.03	CONDENSATE	CONNECT	ADDED
TARGA II	159636.01	CONDENSATE	CONNECT	ADDED
TARGA II	159636.02	CONDENSATE	CONNECT	ADDED
TARGA II	159636.03	CONDENSATE	CONNECT	ADDED
TARGA II	159636.04	CONDENSATE	CONNECT	ADDED
TARGA II	159637.01	CONDENSATE	CONNECT	ADDED
TARGA II	159637.02	CONDENSATE	CONNECT	ADDED
TARGA II	159638.01	CONDENSATE	CONNECT	ADDED
TARGA II	159638.02	CONDENSATE	CONNECT	ADDED
TARGA II	159639.01	CONDENSATE	CONNECT	ADDED
TARGA II	159639.02	CONDENSATE	CONNECT	ADDED
TARGA II	159640.01	CONDENSATE	CONNECT	ADDED
TARGA II	159640.02	CONDENSATE	CONNECT	ADDED
TARGA II	159641.01	CONDENSATE	CONNECT	ADDED
TARGA II	159641.02	CONDENSATE	CONNECT	ADDED
TARGA II	159642.01	CONDENSATE	CONNECT	ADDED
TARGA II	159642.02	CONDENSATE	CONNECT	ADDED
TARGA II	159642.03	CONDENSATE	CONNECT	ADDED
TARGA II	159643.01	CONDENSATE	CONNECT	ADDED
TARGA II	159643.02	CONDENSATE	CONNECT	ADDED
TARGA II	159644.01	CONDENSATE	CONNECT	ADDED
TARGA II	159644.02	CONDENSATE	CONNECT	ADDED
TARGA II	159644.03	CONDENSATE	CONNECT	ADDED
TARGA II	159644.05	CONDENSATE	CONNECT	ADDED
TARGA II	159645.01	CONDENSATE	CONNECT	ADDED
TARGA II	159645.02	CONDENSATE	CONNECT	ADDED
TARGA II	159652	CONDENSATE	CONNECT	ADDED
TARGA II	159652.01	CONDENSATE	CONNECT	ADDED
TARGA II	159653.01	CONDENSATE	CONNECT	ADDED
TARGA II	159653.02	CONDENSATE	CONNECT	ADDED
TARGA II	159653.03	CONDENSATE	CONNECT	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113516.03	CONDENSATE	CONNECT	ADDED
TARGA II	159608.01	CONDENSATE	CONNECT	ADDED
TARGA II	159608.02	CONDENSATE	CONNECT	ADDED
TARGA II	159612.01	CONDENSATE	CONNECT	ADDED
TARGA II	159612.02	CONDENSATE	CONNECT	ADDED
TARGA II	159612.03	CONDENSATE	CONNECT	ADDED
TARGA II	159613.01	CONDENSATE	CONNECT	ADDED
TARGA II	159613.02	CONDENSATE	CONNECT	ADDED
TARGA II	117660	CONDENSATE	PUMP	ADDED
TARGA II	117672	CONDENSATE	PUMP	ADDED
TARGA II	113587	CONDENSATE	PUMP	ADDED
TARGA II	117630	CONDENSATE	VALVE	ADDED
TARGA II	117631	CONDENSATE	VALVE	ADDED
TARGA II	117632	CONDENSATE	VALVE	ADDED
TARGA II	117633	CONDENSATE	VALVE	ADDED
TARGA II	117634	CONDENSATE	VALVE	ADDED
TARGA II	117635	CONDENSATE	VALVE	ADDED
TARGA II	117637	CONDENSATE	VALVE	ADDED
TARGA II	113507	CONDENSATE	VALVE	ADDED
TARGA II	117638	CONDENSATE	VALVE	ADDED
TARGA II	117639	CONDENSATE	VALVE	ADDED
TARGA II	117640	CONDENSATE	VALVE	ADDED
TARGA II	117641	CONDENSATE	VALVE	ADDED
TARGA II	117642	CONDENSATE	VALVE	ADDED
TARGA II	117643	CONDENSATE	VALVE	ADDED
TARGA II	117644	CONDENSATE	VALVE	ADDED
TARGA II	117645	CONDENSATE	VALVE	ADDED
TARGA II	117646	CONDENSATE	VALVE	ADDED
TARGA II	117647	CONDENSATE	VALVE	ADDED
TARGA II	117648	CONDENSATE	VALVE	ADDED
TARGA II	117649	CONDENSATE	VALVE	ADDED
TARGA II	117650	CONDENSATE	VALVE	ADDED
TARGA II	117651	CONDENSATE	VALVE	ADDED
TARGA II	117652	CONDENSATE	VALVE	ADDED
TARGA II	117653	CONDENSATE	VALVE	ADDED
TARGA II	117654	CONDENSATE	VALVE	ADDED
TARGA II	117655	CONDENSATE	VALVE	ADDED
TARGA II	117656	CONDENSATE	VALVE	ADDED
TARGA II	117657	CONDENSATE	VALVE	ADDED
TARGA II	117658	CONDENSATE	VALVE	ADDED
TARGA II	117659	CONDENSATE	VALVE	ADDED
TARGA II	117661	CONDENSATE	VALVE	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	117662	CONDENSATE	VALVE	ADDED
TARGA II	117663	CONDENSATE	VALVE	ADDED
TARGA II	117664	CONDENSATE	VALVE	ADDED
TARGA II	117665	CONDENSATE	VALVE	ADDED
TARGA II	117666	CONDENSATE	VALVE	ADDED
TARGA II	117667	CONDENSATE	VALVE	ADDED
TARGA II	117668	CONDENSATE	VALVE	ADDED
TARGA II	117669	CONDENSATE	VALVE	ADDED
TARGA II	117670	CONDENSATE	VALVE	ADDED
TARGA II	117671	CONDENSATE	VALVE	ADDED
TARGA II	113589	CONDENSATE	VALVE	ADDED
TARGA II	117673	CONDENSATE	VALVE	ADDED
TARGA II	117674	CONDENSATE	VALVE	ADDED
TARGA II	117675	CONDENSATE	VALVE	ADDED
TARGA II	117676	CONDENSATE	VALVE	ADDED
TARGA II	117677	CONDENSATE	VALVE	ADDED
TARGA II	117678	CONDENSATE	VALVE	ADDED
TARGA II	117679	CONDENSATE	VALVE	ADDED
TARGA II	117680	CONDENSATE	VALVE	ADDED
TARGA II	117681	CONDENSATE	VALVE	ADDED
TARGA II	117682	CONDENSATE	VALVE	ADDED
TARGA II	117683	CONDENSATE	VALVE	ADDED
TARGA II	117684	CONDENSATE	VALVE	ADDED
TARGA II	117685	CONDENSATE	VALVE	ADDED
TARGA II	117686	CONDENSATE	VALVE	ADDED
TARGA II	117687	CONDENSATE	VALVE	ADDED
TARGA II	117688	CONDENSATE	VALVE	ADDED
TARGA II	117689	CONDENSATE	VALVE	ADDED
TARGA II	117690	CONDENSATE	VALVE	ADDED
TARGA II	159648	CONDENSATE	VALVE	ADDED
TARGA II	159649	CONDENSATE	VALVE	ADDED
TARGA II	159650	CONDENSATE	VALVE	ADDED
TARGA II	117691	CONDENSATE	VALVE	ADDED
TARGA II	117692	CONDENSATE	VALVE	ADDED
TARGA II	117693	CONDENSATE	VALVE	ADDED
TARGA II	117694	CONDENSATE	VALVE	ADDED
TARGA II	117695	CONDENSATE	VALVE	ADDED
TARGA II	117696	CONDENSATE	VALVE	ADDED
TARGA II	117697	CONDENSATE	VALVE	ADDED
TARGA II	117698	CONDENSATE	VALVE	ADDED
TARGA II	117699	CONDENSATE	VALVE	ADDED
TARGA II	113501	CONDENSATE	VALVE	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113502	CONDENSATE	VALVE	ADDED
TARGA II	113503	CONDENSATE	VALVE	ADDED
TARGA II	113504	CONDENSATE	VALVE	ADDED
TARGA II	113505	CONDENSATE	VALVE	ADDED
TARGA II	113506	CONDENSATE	VALVE	ADDED
TARGA II	113508	CONDENSATE	VALVE	ADDED
TARGA II	113509	CONDENSATE	VALVE	ADDED
TARGA II	113511	CONDENSATE	VALVE	ADDED
TARGA II	113512	CONDENSATE	VALVE	ADDED
TARGA II	113513	CONDENSATE	VALVE	ADDED
TARGA II	113514	CONDENSATE	VALVE	ADDED
TARGA II	113515	CONDENSATE	VALVE	ADDED
TARGA II	113516	CONDENSATE	VALVE	ADDED
TARGA II	113519	CONDENSATE	VALVE	ADDED
TARGA II	113520	CONDENSATE	VALVE	ADDED
TARGA II	113521	CONDENSATE	VALVE	ADDED
TARGA II	113522	CONDENSATE	VALVE	ADDED
TARGA II	113523	CONDENSATE	VALVE	ADDED
TARGA II	113524	CONDENSATE	VALVE	ADDED
TARGA II	113525	CONDENSATE	VALVE	ADDED
TARGA II	113526	CONDENSATE	VALVE	ADDED
TARGA II	113527	CONDENSATE	VALVE	ADDED
TARGA II	113528	CONDENSATE	VALVE	ADDED
TARGA II	113529	CONDENSATE	VALVE	ADDED
TARGA II	113530	CONDENSATE	VALVE	ADDED
TARGA II	113532	CONDENSATE	VALVE	ADDED
TARGA II	113533	CONDENSATE	VALVE	ADDED
TARGA II	113535	CONDENSATE	VALVE	ADDED
TARGA II	113536	CONDENSATE	VALVE	ADDED
TARGA II	113537	CONDENSATE	VALVE	ADDED
TARGA II	113542	CONDENSATE	VALVE	ADDED
TARGA II	113543	CONDENSATE	VALVE	ADDED
TARGA II	113544	CONDENSATE	VALVE	ADDED
TARGA II	113545	CONDENSATE	VALVE	ADDED
TARGA II	113546	CONDENSATE	VALVE	ADDED
TARGA II	113547	CONDENSATE	VALVE	ADDED
TARGA II	113548	CONDENSATE	VALVE	ADDED
TARGA II	113549	CONDENSATE	VALVE	ADDED
TARGA II	113550	CONDENSATE	VALVE	ADDED
TARGA II	113551	CONDENSATE	VALVE	ADDED
TARGA II	113552	CONDENSATE	VALVE	ADDED
TARGA II	113556	CONDENSATE	VALVE	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	113557	CONDENSATE	VALVE	ADDED
TARGA II	113558	CONDENSATE	VALVE	ADDED
TARGA II	113559	CONDENSATE	VALVE	ADDED
TARGA II	113560	CONDENSATE	VALVE	ADDED
TARGA II	113553	CONDENSATE	VALVE	ADDED
TARGA II	113554	CONDENSATE	VALVE	ADDED
TARGA II	113563	CONDENSATE	VALVE	ADDED
TARGA II	113562	CONDENSATE	VALVE	ADDED
TARGA II	113564	CONDENSATE	VALVE	ADDED
TARGA II	113565	CONDENSATE	VALVE	ADDED
TARGA II	113566	CONDENSATE	VALVE	ADDED
TARGA II	113567	CONDENSATE	VALVE	ADDED
TARGA II	113568	CONDENSATE	VALVE	ADDED
TARGA II	113569	CONDENSATE	VALVE	ADDED
TARGA II	113570	CONDENSATE	VALVE	ADDED
TARGA II	113571	CONDENSATE	VALVE	ADDED
TARGA II	113572	CONDENSATE	VALVE	ADDED
TARGA II	113573	CONDENSATE	VALVE	ADDED
TARGA II	113574	CONDENSATE	VALVE	ADDED
TARGA II	113575	CONDENSATE	VALVE	ADDED
TARGA II	113576	CONDENSATE	VALVE	ADDED
TARGA II	113577	CONDENSATE	VALVE	ADDED
TARGA II	113578	CONDENSATE	VALVE	ADDED
TARGA II	113579	CONDENSATE	VALVE	ADDED
TARGA II	113580	CONDENSATE	VALVE	ADDED
TARGA II	113581	CONDENSATE	VALVE	ADDED
TARGA II	113582	CONDENSATE	VALVE	ADDED
TARGA II	113583	CONDENSATE	VALVE	ADDED
TARGA II	113584	CONDENSATE	VALVE	ADDED
TARGA II	113585	CONDENSATE	VALVE	ADDED
TARGA II	113599	CONDENSATE	VALVE	ADDED
TARGA II	113598	CONDENSATE	VALVE	ADDED
TARGA II	113597	CONDENSATE	VALVE	ADDED
TARGA II	113596	CONDENSATE	VALVE	ADDED
TARGA II	113595	CONDENSATE	VALVE	ADDED
TARGA II	113594	CONDENSATE	VALVE	ADDED
TARGA II	113593	CONDENSATE	VALVE	ADDED
TARGA II	113592	CONDENSATE	VALVE	ADDED
TARGA II	113591	CONDENSATE	VALVE	ADDED
TARGA II	113590	CONDENSATE	VALVE	ADDED
TARGA II	113588	CONDENSATE	VALVE	ADDED
TARGA II	159600	CONDENSATE	VALVE	ADDED

Facility	Tag ID	Unit	Component Class	Status
TARGA II	159601	CONDENSATE	VALVE	ADDED
TARGA II	159602	CONDENSATE	VALVE	ADDED
TARGA II	159603	CONDENSATE	VALVE	ADDED
TARGA II	159604	CONDENSATE	VALVE	ADDED
TARGA II	159605	CONDENSATE	VALVE	ADDED
TARGA II	159606	CONDENSATE	VALVE	ADDED
TARGA II	159607	CONDENSATE	VALVE	ADDED
TARGA II	159610	CONDENSATE	VALVE	ADDED
TARGA II	159621	CONDENSATE	VALVE	ADDED
TARGA II	159622	CONDENSATE	VALVE	ADDED
TARGA II	159623	CONDENSATE	VALVE	ADDED
TARGA II	159624	CONDENSATE	VALVE	ADDED
TARGA II	159625	CONDENSATE	VALVE	ADDED
TARGA II	159626	CONDENSATE	VALVE	ADDED
TARGA II	159627	CONDENSATE	VALVE	ADDED
TARGA II	159628	CONDENSATE	VALVE	ADDED
TARGA II	159629	CONDENSATE	VALVE	ADDED
TARGA II	159630	CONDENSATE	VALVE	ADDED
TARGA II	159631	CONDENSATE	VALVE	ADDED
TARGA II	159632	CONDENSATE	VALVE	ADDED
TARGA II	159633	CONDENSATE	VALVE	ADDED
TARGA II	159634	CONDENSATE	VALVE	ADDED
TARGA II	159635	CONDENSATE	VALVE	ADDED
TARGA II	159636	CONDENSATE	VALVE	ADDED
TARGA II	159637	CONDENSATE	VALVE	ADDED
TARGA II	159638	CONDENSATE	VALVE	ADDED
TARGA II	159639	CONDENSATE	VALVE	ADDED
TARGA II	159640	CONDENSATE	VALVE	ADDED
TARGA II	159641	CONDENSATE	VALVE	ADDED
TARGA II	159643	CONDENSATE	VALVE	ADDED
TARGA II	159644	CONDENSATE	VALVE	ADDED
TARGA II	159645	CONDENSATE	VALVE	ADDED
TARGA II	159653	CONDENSATE	VALVE	ADDED
TARGA II	159608	CONDENSATE	VALVE	ADDED
TARGA II	159612	CONDENSATE	VALVE	ADDED
TARGA II	159613	CONDENSATE	VALVE	ADDED
TARGA II	159692	CRYO	PUMP	ADDED
TARGA II	158734	CRYO	VALVE	ADDED
TARGA II	159697	CRYO	VALVE	ADDED
TARGA II	159693	CRYO	VALVE	ADDED
TARGA II	159425	DEETH SK	VALVE	ADDED
TARGA II	65882	GLY SKID	VALVE	DELETED



January 18, 2016

Mr. Mitch Anderson Senior Environmental Specialist Targa Resources 1939 125th Avenue NW Watford City, ND 58854

RE: Semiannual Leak Detection and Repair (LDAR) Monitoring Report

Little Missouri III Natural Gas Processing Facility, McKenzie County, North Dakota

Dear Mr. Anderson:

During July 1, 2015 through December 31, 2015, Trihydro Corporation (Trihydro) completed routine monthly monitoring for fugitive emissions as required by the LDAR program for the Targa Resources - Little Missouri III (Little Missouri III) natural gas processing facility, including the Smokey Compressor Station, located in McKenzie County, ND. The monitoring activities were completed to satisfy the requirements of the New Source Performance Standards (NSPS) Subpart OOOO and NSPS MACT HH regulations. This report serves as the report required for submittal to the regulatory agencies.

Regulatory Requirements

NSPS Subpart OOOO and MACT HH require that a semiannual report be submitted for each process unit and month within the reporting period. The semiannual report must include:

- The number of valves, pressure relief devices (PRDs), pumps, compressors, and connectors for which leaks were detected.
- 2. The number of valves, PRDs, pumps, compressors, and connectors for which leaks were not repaired as required or placed on the delay of repair (DOR) list.

The facility is required to report connector leaks and leaks not repaired as required for the units subject to NSPS Subpart OOOO and MACT HH. The dates of process unit shutdowns that occurred within the reporting period, as well as revisions to the component inventory must also be reported.

Results

In accordance with the United States Environmental Protection Agency Method 21 protocol, Trihydro personnel monitored components in volatile organic compound (VOC), hazardous air pollutant (HAP), or wet gas service. The LM III facility currently has eight process units. These process units, including the number of components and leaks detected during the initial reporting period, are as follows:



Mr. Mitch Anderson January 18, 2016 Page 2

Process Unit	Subpart	Components	Leaks Detected
Condensate	0000	2,126	13
Cryo	0000	1,627	36
Flare	0000	282	0
Inlet	0000	138	0
Methanol	0000	394	10
Propane	0000	696	5
Smokey Comp Station	0000	2,074	26
Smokey Comp Station	нн	322	2
Tank Farm	0000	270	0

There were 92 components found to be leaking at the facility during the reporting period. The number of valves, PRD's, pumps, compressors, and connectors for which leaks, subject to NSPS Subpart OOOO and MACT HH, detected during the reporting period, are presented in Attachments A1 and A2, respectively. The facility added seven components to the DOR list during the reporting period. The newly added DOR components are presented in Attachment B.

It should be noted that no revisions were made to the initial inventory during the reporting period.

If you have any questions and/or comments, please do not hesitate to contact Tracy Schneider at tschneider@trihydro.com or Zach Sager at zsager@trihydro.com or call us at (701) 204-0065.

Sincerely,

Trihydro Corporation

Tracy Schneider

Team Leader - LDAR Services

19T-001-005

Attachments

ATTACHMENT A1 EQUIPMENT LEAK REPORT NSPS SUBPART 0000

Condensate

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	694
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	4
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	4
Connectors	In VOC or wet gas service.	1,422
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	2

EQUIPMEN	IT LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves				W. 2000 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
Leaks Detected	6	0	0	4	0	0
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pressure Relief Devices						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						Park Market
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	2	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	1	0	0	0	0	0
Connectors Placed on Delay of Repair ¹ § 60.482-9a	1	0	0	0	0	0
Compressors						
Leaks Detected	0	0	0	0	0	1
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

¹FACTS TO EXPLAIN DELAY OF REPAIR: SEE ATTACHMENT B. DELAY OF REPAIR

Condensate

	EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015		
Equipment	Equipment Services / Exclusions	Added	Removed
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0
Connectors	In VOC or wet gas service.	0	0
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Cryo

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	464
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	10
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	6
Connectors	In VOC or wet gas service.	1,145
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	2

EQUIPMEN	IT LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves					114 1 1	
Leaks Detected	7	5	1	0	3	2
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	2
Valves Placed on Delay of Repair ¹ § 60.482-9a	0	0	0	0	0	2
Pressure Relief Devices			24/4E NO			
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						
Leaks Detected	3	0	2	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	1	0	0	0	0	0
Pumps Placed on Delay of Repair ¹ § 60.482-9a	1	0	0	0	0	0
Connectors						
Leaks Detected	2	4	0	7	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors			The second			
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

¹FACTS TO EXPLAIN DELAY OF REPAIR: SEE ATTACHMENT B. DELAY OF REPAIR

Cryo

2000	EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015		
Equipment	Equipment Services / Exclusions	Added	Removed
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0
Connectors	In VOC or wet gas service.	0	0
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Flare

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	117
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	2
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	6
Connectors	In VOC or wet gas service.	157
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0

EQUIPMEN	T LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves					P. L. Y. L. K.	
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pressure Relief Devices						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps					Trivia de	N. O. H.
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

Flare

	EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015		
Equipment	Equipment Services / Exclusions	Added	Removed
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0
Connectors	In VOC or wet gas service.	0	0
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Inlet

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	66
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	2
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0
Connectors	In VOC or wet gas service.	70
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0

EQUIPMEN	IT LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pressure Relief Devices						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

Inlet

	EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015		
Equipment	Equipment Services / Exclusions	Added	Removed
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0
Connectors	In VOC or wet gas service.	0	0
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Methanol

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	26
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	9
Connectors	In VOC or wet gas service.	359
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0

EQUIPMENT	LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves						
Leaks Detected	0	0	1	0	0	0
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pressure Relief Devices						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						
Leaks Detected	0	0	0	0	0	8
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	0	1	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors				FILESCALES		
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

Methanol

	EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015		
Equipment	Equipment Services / Exclusions	Added	Removed
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0
Connectors	In VOC or wet gas service.	0	0
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Propane

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	85
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0
Connectors	In VOC or wet gas service.	610
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	1

EQUIPMEN	IT LEAK REPO	RT	*-		*	
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves						
Leaks Detected	0	0	3	0	0	1
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pressure Relief Devices				are a later of		Jan Killer
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	0	0	1	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors				mana Nati		
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

Propane

	EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015		
Equipment	Equipment Services / Exclusions	Added	Removed
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0
Connectors	In VOC or wet gas service.	0	0
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Smokey Compressor Station

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	328
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	11
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	5
Connectors	In VOC or wet gas service.	1,728
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	2

EQUIPMEN	T LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves						
Leaks Detected	8	0	7	0	3	6
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	3	0
Valves Placed on Delay of Repair ¹ § 60.482-9a	0	0	0	0	3	0
Pressure Relief Devices						
Leaks Detected	0	0	1	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						
Leaks Detected	0	0	1	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

¹FACTS TO EXPLAIN DELAY OF REPAIR: SEE ATTACHMENT B. DELAY OF REPAIR

Smokey Compressor Station

EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015						
Equipment	Equipment Services / Exclusions	Added	Removed			
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0			
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0			
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0			
Connectors	In VOC or wet gas service.	0	0			
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0			

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

Tank Farm

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	65
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	01
Connectors	In VOC or wet gas service.	205
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0

EQUIPMEN	IT LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-7a(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pressure Relief Devices						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.5401(b)(3)(i)	0	0	0	0	0	0
Pressure Relief Devices Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Pumps						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-2a(c)(1) and (d)(6)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Connectors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-3a(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0

¹ ONE COMPONENT DESIGNATED AS NDE.

Tank Farm

EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015					
Equipment	Equipment Services / Exclusions	Added	Removed		
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0		
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0		
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0		
Connectors	In VOC or wet gas service.	0	0		
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0		

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD

ATTACHMENT A2 EQUIPMENT LEAK REPORT MACT SUBPART HH

Smokey Compressor Station

EQUIPMENT	EQUIPMENT SERVICES / EXCLUSIONS	Count as of 12/31/2015
Valves	In VOC or wet gas service; excludes valves designated as NDE.	44
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	4
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	2
Connectors	In VOC or wet gas service.	272
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0

EQUIPMENT	LEAK REPO	RT				
Equipment Type / Leak Information	JUL 15	AUG 15	SEP 15	OCT 15	NOV 15	DEC 15
Valves					V 713 13	
Leaks Detected	0	0	0	0	0	2
Leaks Not Repaired as Required in § 61.242-7(d)(1)	0	0	0	0	0	0
Valves Placed on Delay of Repair § 61.242-10	0	0	0	0	0	0
Pressure Relief Devices						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 61.242-8	0	0	0	0	0	0
PRV's Placed on Delay of Repair § 61.242-10	0	0	0	0	0	0
Pumps						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 61.242-2(c)(1) and (d)(6)(ii)	0	0	0	0	0	0
Pumps Placed on Delay of Repair § 61.242-2(a)(1) and 61.242-7(a)	0	0	0	0	0	0
Connectors				8-310-7		
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 60.482-11a(d)	0	0	0	0	0	0
Connectors Placed on Delay of Repair § 60.482-9a	0	0	0	0	0	0
Compressors						
Leaks Detected	0	0	0	0	0	0
Leaks Not Repaired as Required in § 61.242-3(g)	0	0	0	0	0	0
Compressors Placed on Delay of Repair § 61.242-10	0	0	0	0	0	0

Smokey Compressor Station

EQUIPMENT ADDED AND REMOVED 7/1/2015 - 12/31/2015						
Equipment	Equipment Services / Exclusions	Added	Removed			
Valves	In VOC or wet gas service; excludes valves designated as NDE.	0	0			
PRDs	In VOC or wet gas service; excludes valves designated as NDE and/or equipped with CVS.	0	0			
Pumps	In VOC or wet gas service; excludes pumps designated for NDE and/or equipped with CVS.	0	0			
Connectors	In VOC or wet gas service.	0	0			
Compressors	Excludes compressors designated for NDE and/or equipped with CVS.	0	0			

THERE WERE NO PROCESS UNIT SHUTDOWNS MEETING THE DEFINITION OF § 60.481 DURING THE REPORTING PERIOD.

ATTACHMENT B DELAY OF REPAIR COMPONENTS

ATTACHMENT B. TARGA RESOURCES – LITTLE MISSOURI III DELAY OF REPAIR LIST REPORTING PERIOD: 7/1/2015 – 12/31/2015

Facility	Tag	Class	Unit	Reason for Delay	Documentation	Expected Repair	Placed on DOR
TARGA II	146122.01	CONECT	CONDENSATE	Repair is technically infeasible without a process unit shutdown. Repair of this equipment shall occur before the end of the next process unit shutdown.	Per Matt Alexander	1/31/16	7/20/15
TARGA II	145657	PUMP	CRYO	The part required for repair is temporarily out of stock.	Per Matt Alexander	1/31/16	7/28/15
TARGA II	146664	VALVE	CRYO	Repair is technically infeasible without a process unit shutdown. Repair of this equipment shall occur before the end of the next process unit shutdown.	Per Matt Alexander	6/30/16	12/24/25
TARGA II	146694	VALVE	CRYO	Repair is technically infeasible without a process unit shutdown. Repair of this equipment shall occur before the end of the next process unit shutdown.	Per Matt Alexander	6/30/16	12/24/15
TARGA II	147247	VALVE	SMOKEY COMP STATION	Repair is technically infeasible without a process unit shutdown. Repair of this equipment shall occur before the end of the next process unit shutdown.	Per Mitch Anderson	5/31/16	11/24/15
TARGA II	145979	VALVE	SMOKEY COMP STATION	Repair is technically infeasible without a process unit shutdown. Repair of this equipment shall occur before the end of the next process unit shutdown.	Per Mitch Anderson	5/31/16	11/24/15
TARGA II	145980	VALVE	SMOKEY COMP STATION	Repair is technically infeasible without a process unit shutdown. Repair of this equipment shall occur before the end of the next process unit shutdown.	Per Mitch Anderson	5/31/16	11/24/15